

CLAIMS

What is claimed is:

1. A refrigerated storage unit comprising:
a cabinet having a storage compartment therein;
a first door to open and close a first side of the storage compartment; and
a second door to open and close a second side of the storage compartment.
2. The storage unit as set forth in claim 1, wherein the first side of the storage compartment is a front side of the storage compartment, and the second side of the storage compartment is a rear side of the storage compartment.
3. A refrigerated storage unit comprising:
a cabinet having a storage compartment therein; and
a table slidably placed on a first surface of the cabinet.
4. The storage unit as set forth in claim 3, further comprising:
a storage recess positioned on the first surface of the cabinet, the storage recess being selectively exposed and shielded by the table sliding on the cabinet.
5. The storage unit as set forth in claim 4, wherein the storage recess is maintained at a predetermined temperature by a refrigerant pipe positioned adjacent to the storage recess.
6. An apparatus, comprising:
a cabinet having at least one refrigerated compartment with first and second openings;
a first door selectively opening and closing the first opening of the refrigerated compartment; and
a second door selectively opening and closing the second opening of the refrigerated compartment.
7. The apparatus according to claim 6, wherein:
the first opening is opposite to the second opening.

8. The apparatus according to claim 6, wherein the at least one refrigerated compartment comprises:

a plurality of refrigerated compartments, each compartment having a separate temperature control.

9. The apparatus according to claim 6, wherein the cabinet comprises:

a storage recess positioned on a first surface of the cabinet; and

a table, slidably positioned on the first surface of the cabinet, to selectively expose and cover the storage recess.

10. The apparatus according to claim 9, wherein:

the storage recess is actively cooled by a refrigerant pipe that is positioned adjacent to the storage recess.

11. The apparatus according to claim 9, wherein:

the table comprises inclined surfaces at edges thereof;

the cabinet further comprises mating inclined surfaces corresponding to the inclined surfaces of the table; and

the inclined surfaces slidably contact the mating inclined surfaces to move the table.

12. A refrigerator, comprising:

a cabinet having a plurality of refrigerated compartments, each compartment having a first door selectively opening and closing a first opening thereof, and a separate temperature control,

wherein at least one of the plurality of refrigerated compartments has a second door selectively opening and closing a second opening thereof.

13. The refrigerator according to claim 12, wherein:

the second opening is opposite to the corresponding first opening.

14. The refrigerator according to claim 12, wherein the cabinet comprises:

a storage recess positioned on a first surface of the cabinet; and

a table, slidably positioned on the first surface of the cabinet, to selectively expose and cover the storage recess.

15. The refrigerator according to claim 14, wherein:
the storage recess is actively cooled by a refrigerant pipe that is positioned adjacent to the storage recess.

16. The refrigerator according to claim 14, wherein:
the table comprises inclined surfaces at edges thereof;
the cabinet further comprises mating inclined surfaces corresponding to the inclined surfaces of the table; and
the inclined surfaces slidably contact the mating inclined surfaces to move the table.

17. An apparatus, comprising:
a cabinet having at least one refrigerated compartment with first and second openings;
a first door selectively opening and closing the first opening of the refrigerated compartment;
a second door selectively opening and closing the second opening of the refrigerated compartment;
a refrigerated storage recess positioned on a first surface of the cabinet; and
a table, slidably positioned on the first surface of the cabinet, to selectively expose and cover the refrigerated storage recess.

18. The apparatus according to claim 17, wherein:
the first opening is opposite to the second opening.

19. An apparatus, comprising:
a container having at least one refrigerated compartment;
a first door selectively opening and closing a first opening of the at least one compartment, positioned on a first face of the container; and
a second door selectively opening and closing a second opening of the at least one compartment, positioned on a second face of the container.

20. The apparatus according to claim 19, wherein:
the second face is opposite to the first face.

21. A storage unit comprising:
a refrigerated storage recess positioned on a first surface of the storage unit; and
a table, slidably positioned on the first surface of the storage unit, to selectively expose
and cover the refrigerated storage recess.